

ABSTRACT

In a liquid-crystal panel 1, for a second electrode pattern 50 extended around the both sides on a second substrate 20 in such a manner as to avoid a first electrode pattern 40 formed on a first substrate 10, signal input is made directly from a second terminal 82 for input from the outside, and for the first electrode pattern 40 in which terminals 60 and 70 for conduction between substrates can be formed linearly, a signal is input by conduction between substrates. As a result, it is not necessary to perform conduction between substrates in a portion where a pattern must be extended obliquely, and for a portion where a pattern must be extended obliquely, only the second electrode pattern 50 capable of decreasing the distance between patterns may be formed.